

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	240	455/90.2.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:53
L2	929	455/90.3.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:53
L3	209	455/3.05.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L4	0	455/75.77.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L5	550	455/417.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L6	612	455/462.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L7	372	455/519.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L8	142	455/520.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:54
L9	250	455/521.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L10	618	455/569.1.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L11	161	370/296.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L12	364	370/276.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L13	174	370/277.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L14	209	370/313.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:55
L15	1322	375/219.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:56
L16	50	(5987558 5274783 4788543 57217 25 6363062 6462717 5748100 637 7575 5481535 5666354 4317222 4 926496 6362737 4264979 4599490 4982401 5179569 5307372 53156 37 5422816 5493582 5583885 567 3308 5724515 5920815 5956648 5 983366 6101394 6300880 6340932 6519472 6831562 5452099 54286 65 5465399 6418352 6697646 544 0559 5541585 5917425 5929771 6 011487 5481738 5574938 5357608 4267597 4435764 4449247 45368 74 4539706).pn.	US-PGPUB; USPAT	OR	ON	2007/07/15 16:56

EAST Search History

L19	0	(((communication near2 device) or cellular or mobile or telephone) same (half-duplex\$4) same (((ID or identification) near2 code) or identify\$3 or identified) same (initiat\$5 or start\$5 or begin\$5 or introduc\$5 or propos\$5) same (transmission or transceiv\$4 or reception or receiver or receiving or received) same (microprocessor or processor or control\$5 or CPU or computer) same (first or one) same (second\$4 or other) same automatic\$5 same (scan\$5 or search\$5) same (channel\$1 near2 secondary) same (channel near2 primary) same (list or table or queue or registry) same primary same (recogniz\$4 or acknowledg\$5 or ACK\$1 or autoriz\$5) same (respons\$4 or answer\$4 or reply\$4) same (transmission or transceiv\$4 or send\$5 or transmit\$5)).clm.	US-PGPUB; USPAT	OR	ON	2007/07/15 17:19
L20	0	(((communication near2 device) or cellular or mobile or telephone) and (half-duplex\$4) and (((ID or identification) near2 code) or identify\$3 or identified) and (initiat\$5 or start\$5 or begin\$5 or introduc\$5 or propos\$5) and (transmission or transceiv\$4 or reception or receiver or receiving or received) and (microprocessor or processor or control\$5 or CPU or computer) and (first or one) and (second\$4 or other) and automatic\$5 and (scan\$5 or search\$5) and (channel\$1 near2 secondary) and (channel near2 primary) and (list or table or queue or registry) and primary and (recogniz\$4 or acknowledg\$5 or ACK\$1 or autoriz\$5) and (respons\$4 or answer\$4 or reply\$4) and (transmission or transceiv\$4 or send\$5 or transmit\$5)).clm.	US-PGPUB; USPAT	OR	ON	2007/07/15 17:19

EAST Search History

L21	0	(((communication near2 device) or cellular or mobile or telephone) and (half-duplex\$4) and (((ID or identification) near2 code) or identify\$3 or identified) and (initiat\$5 or start\$5 or begin\$5 or introduc\$5 or propos\$5) and (transmission or transceiv\$4 or reception or receiver or receiving or received) and (microprocessor or processor or control\$5 or CPU or computer) and (first or one) and (second\$4 or other) and automatic\$5 and (scan\$5 or search\$5) and (channel\$1 near2 secondary) and (channel near2 primary) and (list or table or queue or registry)).clm.	US-PGPUB; USPAT	OR	ON	2007/07/15 17:19
L22	0	(((communication near2 device) or cellular or mobile or telephone) same (half-duplex\$4) same (((ID or identification) near2 code) or identify\$3 or identified) same (initiat\$5 or start\$5 or begin\$5 or introduc\$5 or propos\$5) same (transmission or transceiv\$4 or reception or receiver or receiving or received) same (microprocessor or processor or control\$5 or CPU or computer) same (first or one) same (second\$4 or other) same automatic\$5 same (scan\$5 or search\$5) same (channel\$1 near2 secondary) same (channel near2 primary) same (list or table or queue or registry) same (recogniz\$4 or acknowledg\$5 or ACK\$1 or autoriz\$5) same (respons\$4 or answer\$4 or reply\$4) same (transmission or transceiv\$4 or send\$5 or transmit\$5)).clm.	US-PGPUB; USPAT	OR	ON	2007/07/15 17:19